

Bart

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:

10/S35,608

Source:

PCT

Date Processed by STIC:

6/26/06

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PCT

RAW SEQUENCE LISTING

DATE: 06/26/2006

PATENT APPLICATION: US/10/535,608

TIME: 13:37:22

Input Set : A:\Sequence Listing.txt

Output Set: N:\CRF4\06262006\J535608.raw

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3 <110> APPLICANT: DRG INTERNATIONAL, INC.
5 <120> TITLE OF INVENTION: DIAGNOSTIC METHOD FOR DISEASES BY SCREENING FOR HEPCIDIN IN
6   HUMAN OR ANIMAL TISSUES, BLOOD OR BODY FLUIDS AND THERAPEUTIC
7   USES THEREFOR
9 <130> FILE REFERENCE: DRG 3.8-001 CIP CIP
11 <140> CURRENT APPLICATION NUMBER: 10/535,608
C--> 12 <141> CURRENT FILING DATE: 2005-05-19
14 <150> PRIOR APPLICATION NUMBER: 10/441,089
15 <151> PRIOR FILING DATE: 2003-05-19
17 <150> PRIOR APPLICATION NUMBER: 10/299,485
18 <151> PRIOR FILING DATE: 2002-11-19
20 <160> NUMBER OF SEQ ID NOS: 8
22 <170> SOFTWARE: PatentIn Ver. 2.1
24 <210> SEQ ID NO: 1
25 <211> LENGTH: 391
26 <212> TYPE: DNA
27 <213> ORGANISM: Homo sapiens
29 <400> SEQUENCE: 1
30 tcaagaccca gcagtgggac agccagacag acggcacgat ggcactgagc tcccagatct 60
31 gggccgcttg cctcctgctc ctccctcctcc tcgccagcct gaccagtggc tctgttttcc 120
32 cacaacagac gggacaactt gcagagctgc aaccccagga cagagctgga gccagggcca 180
33 gctggatgcc catgttccag aggcgaagga ggcgagacac ccaattcccc atctgcattt 240
34 tctgtgcgg ctgctgtcat cgatcaaagt gtgggatgtg ctgcaagacg tagaacctac 300
35 ctgccctgcc ccggtccctt cccttcctta ttattcctg ctgccccaga acataggtct 360
36 tgggaataaaa tggctgggtc ttttgttttc c 391
39 <210> SEQ ID NO: 2
40 <211> LENGTH: 84
41 <212> TYPE: PRT
42 <213> ORGANISM: Homo sapiens
44 <400> SEQUENCE: 2
45 Met Ala Leu Ser Ser Gln Ile Trp Ala Ala Cys Leu Leu Leu Leu Leu
46   1           5           10           15
48 Leu Leu Ala Ser Leu Thr Ser Gly Ser Val Phe Pro Gln Gln Thr Gly
49   20           25           30
51 Gln Leu Ala Glu Leu Gln Pro Gln Asp Arg Ala Gly Ala Arg Ala Ser
52   35           40           45
54 Trp Met Pro Met Phe Gln Arg Arg Arg Arg Asp Thr His Phe Pro
55   50           55           60
57 Ile Cys Ile Phe Cys Cys Gly Cys Cys His Arg Ser Lys Cys Gly Met
58   65           70           75           80
60 Cys Cys Lys Thr
64 <210> SEQ ID NO: 3
65 <211> LENGTH: 20

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66 <212> TYPE: PRT
67 <213> ORGANISM: Homo sapiens
69 <400> SEQUENCE: 3
70 Pro Gln Gln Thr Gly Gln Leu Ala Glu Leu Gln Pro Gln Asp Arg Ala
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73 Gly Ala Arg Ala
74           20
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78 <211> LENGTH: 15
79 <212> TYPE: PRT
80 <213> ORGANISM: Homo sapiens
82 <400> SEQUENCE: 4
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84   1           5           10           15
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88 <211> LENGTH: 19
89 <212> TYPE: DNA
90 <213> ORGANISM: Artificial Sequence
92 <220> FEATURE:
93 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
95 <400> SEQUENCE: 5
96 ctgcaacccc aggacagag                                     19
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100 <211> LENGTH: 23
101 <212> TYPE: DNA
102 <213> ORGANISM: Artificial Sequence
104 <220> FEATURE:
105 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
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111 <210> SEQ ID NO: 7
112 <211> LENGTH: 20
113 <212> TYPE: DNA
114 <213> ORGANISM: Artificial Sequence
116 <220> FEATURE:
117 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
119 <400> SEQUENCE: 7
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125 <212> TYPE: DNA
126 <213> ORGANISM: Artificial Sequence
128 <220> FEATURE:
129 <223> OTHER INFORMATION: Description of Artificial Sequence: Primer
131 <400> SEQUENCE: 8
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/535,608

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L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date